NASA'S MISSION TO PLANET EARTH

EARTH PROBES

DATA INFORMATION SYSTEM

EOS

EARTH OBSERVING SYSTEM

Release BGUI Workshop I

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Agenda Day One

8:30 AM	Breakfast	
9:00 AM	Introduction	Steve Marley
9:15AM	Science Software Archive Package (SSAP)	Chip Schwartz Joanne Garlow
10:15 AM	Issue Review	John Lowry
10:30 AM	Break	
10:45 AM	Creating Production Plans	Chip Schwartz, Joanne Garlow
11:45 AM	IssueReview	John Lowry
12:00 noon	Lunch	
1:15 PM	On-demand Processing	Chip Schwartz
3:00 PM	Issue Review	John Lowry
3:15 PM	Exit Handling	Chip Schwartz
3:45 PM	AutoSys	Doug Simms
5:15 PM	Issue Review	John Lowry

Agenda Day Two

8:30 AM	**Breakfast**	
9:00 AM	**Ingest**	**Carey Gire** **Anne Gill**
10:30 AM	**Comment Review**	**John Lowry**
10:45 AM	**Break**	
11:00 AM	**Round-table**	**Steve Marley**
12:00AM	**Adjourn**	

Workshop Scope

The Workshops are intended as a review of operations interfaces

The Workshops will detail:-

- Information available to operations in order to perform functions
- How the information is presented to operations
- What control points are available to operations

Workshop threads are designed to highlight GUIs relating to functional sequences

Presenter will note segue points to other GUI screens which will be discussed in GUI Workshops II or were discussed elsewhere in GUI Workshop I or the Release A GUI Workshops

Workshop Groundrules

Participants have familiarity with Release B PDPS and Ingest design

Not all comments will be resolved at the Workshop

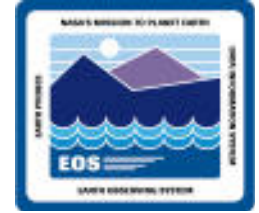**Comments not resolved at the Workshop will be addressed by Workshop II**

Facilitator will intervene when no progress is being made
- **Offline discussion**
- **Action Item**

Review Panel
- **Review panel to consist of 1 representative from each Release B DAAC**
- **Review Panel will resolve conflicting comments**

Workshop Comments

Comments on GUIs to be discussed, promoting a "working session" atmosphere

Recorder will be assigned to capture all Issues

Issues will be reviewed at the end of each presentation section

Comments Tracking Tool (URDB) will be used to track each Issue and Response

Responses to Workshop I comments will be provided by Workshop II